

FORM PTO-1449		SERIAL NO. 10/529,106	CASE NO. 49506-7
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		FILING DATE October 9, 2006	GROUP ART UNIT 1623
(use several sheets if necessary)	APPLICANT(S): Morris J. Robins et al.		CONFIRMATION NO. 1963

**REFERENCE DESIGNATION**                    **U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	NAME	CLASS/ SUBCLASS	FILING DATE

**FOREIGN PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES OR NO

EXAMINER INITIAL	OTHER ART – NON PATENT LITERATURE DOCUMENTS	
	(Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.)	
/J.L./	B1	BRIDSON, Peter K., et al., "Acylation of 2',3',5'-Tri-O-acetylguanosine," 21 J. CHEM. SOC., CHEM. COMMUN. 791-792 (1977).
/J.L./	B2	BRIDSON, Peter K., et al., "Conversion of Guanosine into its N <sup>2</sup> -Methyl Derivative," 1 J. CHEM. SOC., CHEM. COMMUN. 447-448 (1977).
/J.L./	B3	DASKALOV, Hristo Petrov, et al., "New Guanosine Derivatives: Facile O <sup>6</sup> -Phosphorylation, Thiophosphinylation Sulfonylation and Silylation of Guanosine Derivatives by 4-Dimethylaminopyridine Catalyzed Reaction," 21 (33) TETRAHEDRON LETT. 3899-3902 (1980).
/J.L./	B4	FRANCOM, Paula, et al., "Nucleic Acid Related Compounds. 116. Nonaqueous Diazotization of Aminopurine Nucleosides. Mechanistic Considerations and Efficient Procedures with <i>tert</i> -Butyl Nitrite or Sodium Nitrite," 67(19) J. ORG. CHEM. 6788-6796 (2002).
/J.L./	B5	GAFFNEY, B.L. and R.A. Jones, "Synthesis of O-6-Alkylated Deoxyguanosine Nucleosides," 23(22) TETRAHEDRON LETT. 2253-2256 (1982).
/J.L./	B6	KAMAIKE, Kazuo, et al., "Efficient methods for the synthesis of [2- <sup>15</sup> N]guanosine and 2'-deoxy[2- <sup>15</sup> N]guanosine derivatives," 20(1&2) NUCLEOSIDES, NUCLEOTIDES & NUCLEIC ACIDS 59-75 (2001).
/J.L./	B7	McGUINNESS, Brian F. and Koji Nakanishi, "Synthesis of Guanine Derivatives Substituted in the O <sup>6</sup> -Position by Mitomycin C," 29(37) TETRAHEDRON LETT. 4673-4676.
/J.L./	B8	MEHTA, Jitendra R., et al., "Synthesis and properties of O <sup>6</sup> -methyldeoxyguanylic acid and its copolymers with deoxycytidyllic acid," 521 BIOCHIMICA ET BIOPHYSICA ACTA 770-778 (1978).
EXAMINER	/Jonathan Lau/	DATE CONSIDERED 06/28/2008

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609;  
Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

EXAMINER /Jonathan Lau/ DATE CONSIDERED 06/28/2008

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